INFORMATION REPORT INFORMATION PEROPE

CENTRAL INTELLIGENCE AGENCY

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S-E-C-R-E-T

COUNTRY Hungary 25X1 REPORT **SUBJECT** IN SEP 180/ Egyesült Izzolampa és Villamossagi DATE DISTR. 25X1 R.T.: Radio Tube Production NO. PAGES REQUIREMENT NO. RD DATE OF INFO. REFERENCES PLACE & DATE ACQ 25X1

report listing the types of R.T., Budapest, prior to October 1956. The report also describes the movement of the tubes from section to section of the plant in the process of being assembled. The report also states that one worker produces about 1,500 tubes per day in an average work day of eight hours.

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LAST TEE

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W'

(Note: Washington distribution indicated by "X"; Field distribution by "#".)

X NAVY

X AIR

STATE

NFORMATION REPORT INFORMATION REPORT

X FBI

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Hungary

Radio Tube Production at Egyesulti
Isso, Formerly Tungsram

Prior to Oct. 1956

4 June 1957

1. The following types of vacuum tubes are produced at the Egyesulti Isse firm, formerly Tungsram:

Telepes #	Television Use	Tubes for Miniature Equipment	Colored Glass
1 S 5 T	ECH 81	6AQ 5	ECH 21
1 R 5 T	EZ 80	6BE 6	UCH 21
1 T 4 T	PL 83	6BA 6	UBL 21
3 S 4 T	ECC 81 1VKUT	50B 5	U F 21
1 5 4 7	EA®BC 80	6 x h	EBL 21
3 V 4	EX 80	64'K 5	EF 21
3 A'4	ERF 80	6AL 5	UYIN
D L L 101	RF 80	6AT 6	um 4
1 R 5	KF 85	35 W 4	EM 4
114	ECC 85	6 j 6	UH 11
185	EL Si	12 AT 6	
1 3 4		12BE 6	
3 S 4		12BA 6	
1 L 4			
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2. The assembly of the tubes is as follows; The several parts for the tubes move in from the Parts Division to the Assembly Division where they are assembled. The assembled tubes then go into the Pump Division where the air is sucked out. The complete tubes are delivered to the Control Division for first testing, second testing and finally for the final testing prior to storing or shipment. Average breakage is about 15 percent for all types of tubes. About eight percent of the tubes are returned for new control testing.	
3. One worker produces about 1500 tubes per day in an average workday of eight hours (from 0600 to 1400).	
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